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In the Claims:

1. (Cancelled)
2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Cancelled)
6. (Cancelled)
7. (Cancelled)
8. (Cancelled)
9. (Cancelled)

10. (New) A mirror head assembly comprising:

a housing member, said housing member being made of a plastic material and having a substantially solid rear portion and an open front portion, said open front portion having a perimetral wall defining an opening;

said housing member having a ledge member formed around said perimetral wall of said open front portion, said ledge member having a plurality of slotted apertures positioned around the perimeter of said open front portion;

a lens member positioned in said opening, said lens member being made of a plastic material and having a size and shape substantially the same as said open front portion of said housing member, said lens member having a reflective surface thereon and having a plurality of tab members extending outwardly from the edges thereof, said tab members positioned in and mated with said slotted apertures; and

a gasket member, said gasket member made from an elastomeric material and positioned on said ledge member around the perimeter of said open front portion, said gasket member surrounding said housing member and sealing said slotted apertures from water and other environmental matters.

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11. (New) A method of manufacturing a mirror head assembly:

(a) providing a housing member, said housing member being made of a plastic material and having a substantially solid rear portion and an open front portion, said open front portion having a perimetral wall defining an opening;

said housing member having a ledge member formed around said perimetral wall of said open front portion, said ledge member having a plurality of slotted apertures positioned around the perimeter of said open front portion;

(b) providing a lens member, said lens member being made of a plastic material and having a size and shape substantially the same as said open front portion of said housing member, said lens member having a reflective surface thereon and having a plurality of tab members extending outwardly from the edges thereof,

(c) assembling said lens member onto said housing member, said assembly comprising positioning said lens member in said open front portion of said housing member and positioning said tab members in said slotted apertures;

(d) providing a gasket member made from an elastomeric material; and

(e) assembling said gasket member on said housing member, said gasket member being positioned on said ledge member and covering said slotted apertures.